IMPORTERS' QUESTIONNAIRE

CORROSION-RESISTANT CARBON STEEL PRODUCTS FROM AUSTRALIA, CANADA, FRANCE, GERMANY, JAPAN, KOREA

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than August 2, 2006

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its reviews concerning certain carbon steel products from Australia, Belgium, Brazil, Canada, Finland, France, Germany, Japan, Korea, Mexico, Poland, Romania, Spain, Sweden, Taiwan, and the United Kingdom (inv. Nos. AA1921-197 (Second Review); 701-TA-319, 320, 325-328, 348, and 350 (Second Review); and 731-TA-573, 574, 576, 578, 582-587, 612, and 614-618 (Second Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Address		
City	State Zip code	
World Wide Web address		
Has your firm imported corrosion-resistant carbon structures January 1, 2000 from any country?:	eel flat products (as defined in the instr	ruction booklet) since
YES-Read the instruction booklet carefully, correturn the entire questionnaire to the Commission.	mplete all parts of the questionnaire, sign	gn the certification, and
NO (Sign the certification below and prompt	tly return only this page of the question	nnaire to the Commission)
C	ERTIFICATION	
rtify that the information herein supplied in response to this	questionnaire is complete and correct to t	he best of my knowledge and belief
rtify that the information herein supplied in response to this eerstand that the information submitted is subject to audit and	questionnaire is complete and correct to t I verification by the Commission.	
rtify that the information herein supplied in response to this e erstand that the information submitted is subject to audit and igning this certification I also grant consent for the Commiss questionnaire and throughout these reviews in any other imp	questionnaire is complete and correct to to I verification by the Commission. sion, and its employees and contract person port-injury investigations or reviews condu	nnel, to use the information provide
rtify that the information herein supplied in response to this erstand that the information submitted is subject to audit and igning this certification I also grant consent for the Commiss questionnaire and throughout these reviews in any other impilar merchandise. (If you do not consent to such use, please to	questionnaire is complete and correct to to the verification by the Commission. Sion, and its employees and contract person port-injury investigations or reviews conducted the certification accordingly.)	nnel, to use the information provide acted by the Commission on the same
rtify that the information herein supplied in response to this erstand that the information submitted is subject to audit and igning this certification I also grant consent for the Commiss questionnaire and throughout these reviews in any other implar merchandise. (If you do not consent to such use, please the knowledge that information submitted in this questionnaire rescontract personnel who are acting in the capacity of Commissi	questionnaire is complete and correct to to the verification by the Commission. Sion, and its employees and contract person port-injury investigations or reviews condunate the certification accordingly.) Sponse and throughout these reviews may be ion employees, for developing or maintaini	nnel, to use the information provide acted by the Commission on the same e used by the Commission, its employ ng the records of these reviews or relo
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rtify that the information herein supplied in response to this derstand that the information submitted is subject to audit and signing this certification I also grant consent for the Commiss questionnaire and throughout these reviews in any other implar merchandise. (If you do not consent to such use, please of the such use, please of the subject that information submitted in this questionnaire responded to the submitted of the capacity of Commission contract personnel who are acting in the capacity of Commission pursuant to 5 U.S.C. Appendix 3. I understand that	questionnaire is complete and correct to to the verification by the Commission. Sion, and its employees and contract person port-injury investigations or reviews condunate the certification accordingly.) Sponse and throughout these reviews may be ion employees, for developing or maintaining to the certific and investigations relating to	nnel, to use the information provide acted by the Commission on the same e used by the Commission, its employ ng the records of these reviews or rela to the programs and operations of
rtify that the information herein supplied in response to this erstand that the information submitted is subject to audit and signing this certification I also grant consent for the Commiss questionnaire and throughout these reviews in any other impliar merchandise. (If you do not consent to such use, please the knowledge that information submitted in this questionnaire responsed to the capacity of Commissive eledings for which this information is submitted, or in into	questionnaire is complete and correct to to the verification by the Commission. Is verification by the Commission. Is sion, and its employees and contract person or reviews conductor in the certification accordingly.) Is ponse and throughout these reviews may be ion employees, for developing or maintainicernal audits and investigations relating to the contract personnel will sign non-disclant.	nnel, to use the information provided to the Commission on the same as well as the Commission, its employing the records of these reviews or related to the programs and operations of

Email address

PART I.--GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 20 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

	the actual number of hours required naire and completing the form.	·	
		hours	dollars
	any comments you may have for ime questions. Please attach such comments		
	d address of establishment(s) covered to the for reporting guidelines. If your and trading symbol.		
Is your firm owned,	in whole or in part, by any other firm	m?	
□ No □	YesList the following information.		
	-	<u>Extent</u>	
<u>Firm name</u>	<u>Address</u>	owners	<u>ship</u>
importing into the U	any related firms, either domestic onited States or exporting to the Unitustralia, Canada, France, Germany,	ted States corrosion-resis	
□ _{No} □	YesList the following information.		
Firm name	<u>Address</u>	<u>Affilia</u>	<u>tion</u>

PART I.--GENERAL QUESTIONS--Continued

Affiliation	Product(s
nestic or foreign, which ar	e engaged in the
mation.	
A	<u>ffiliation</u>
Customs broker or fre	eight forwarder
_	
	ithdraws such
-list location(s):	
1	mation. Agree of preign, which are mation. Agree of present of the important of the impor

PART I.--GENERAL QUESTIONS--Continued

I-10.	Please indicate whether your firm imports corrosion-resistant steel under the TIB (temporary importation under bond) program.						
	□ No □ Yes						
I-11.	In Parts IV of this questionnaire we request a copy of your company's business plan. Does your company or any related firm have a business plan or any internal documents that describe, discuss, or analyze expected future market conditions for corrosion-resistant steel?						
	No YesPlease provide the requested documents. If you are not providing the requested documents, please explain why not.						
I-12.	To your knowledge, have the products subject to these reviews been the subject of any other import relief investigations in the United States or in any other countries?						
	No YesPlease specify.						
I-13.	Do free trade agreements such as NAFTA affect the character of your firm's operations? No YesPlease explain how and to what extent the character of your operations are affected by free trade agreements.						
Furthe	er information on this part of the questionnaire can be obtained from Elizabeth Haines						
Please counti Germe types o	205-3200). Supply all data requested on a calendar-year basis. The indicate whether any of your answers apply to only a specific country of origin. The subject ries of origin for imports of corrosion-resistant flat products are Australia, Canada, France, any, Japan, and Korea. If you do not specify, it will be assumed that your answer applies to all of carbon steel products imported by your firm from all of the subject countries. Please attach onal pages if necessary.						
II-1.	Who should be contacted regarding the requested trade and related information?						
	Company contact: Name and title						
	Phone No. E-mail address						

II-2.			n the character of its operations or organization relating teel since January 1, 2000?
	☐ Plant openings		Relocations
	Expansions		Acquisitions
	Consolidations		Closures
	Prolonged shutdow	ns ¹	Other (please explain)
	Revised labor agree	ements ²	
	¹ Reasons include strikes or eq materials; or any other change		ailment of production because of shortages of our operations or organization.
	² Changes in wages, benefits, o	or work rules; or any o	other change in labor agreements.
	underlying assumptions	, together with re	are, and significance of any such changes, and provide elevant portions of business plans, public corporate filing dress this issue in the space below.
II-3.			n the character of your operations or organization (as of corrosion-resistant carbon steel flat products in the
	□No □Yes	and provide un	as to the time, nature, and significance of such changes inderlying assumptions, along with relevant portions of or other supporting documentation, that address this

1-4.	-4. Would your firm anticipate any changes in the character of your operations or organization noted above) relating to the importation of corrosion-resistant steel in the future if the countervailing duty and/or antidumping duty orders on corrosion-resistant steel from the scountries were to be revoked? If your response differs for any country, please indicate. No YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of busing plans or other supporting documentation, that address this issue.						the om the subject licate.
I-5.		countries for d	lelivery after Ju	ine 30, 2006?	tion of corrosio		
				(Quantity	n short tons)		
Coun Perio		July-Sept. 2006	OctDec. 2006	JanMar. 2007	AprJune 2007	July-Sept. 2007	OctDec. 2007
Austra	alia						
Cana	da						
Franc	е						
Germ	any						
Japar	1						
Korea	l						
All oth	ners1						
¹ P	lease speci	ify country of orig	in		•		
[-6. 					in the United St differ by source		

II-7a.	CORROSION-RESISTANT FLAT PROD							
	imports and your firm's shipments and inven-				_	_		
	firm during the specified periods. (See definitions in the instruction booklet.) Report <u>separately</u> for Australia , Canada , France , Germany , Japan , and Korea , and for all other sources <u>combined</u> .							
	Australia, Canada, France, Germany, Japa Photocopy as many pages as you need and							
	space provided.	luciuiy d	lle Counti,	y 101 winc	II you are i	reporting	III the	
Countr	y: All c	other sourc	es combin	ıed¹				
	(<i>Quantity</i> in sh	ort tons, va	alue in \$1,00	00)				
	Item	2000	2001	2002	2003	2004	2005	
BEGIN	INING-OF-PERIOD INVENTORIES (quantity)							
IMPOR	RTS:2						,	
Q	Quantity of imports							
V	'alue of imports							
U.S. S	HIPMENTS:							
С	ommercial shipments:							
	Quantity of commercial shipments							
	Value of commercial shipments							
In	nternal consumption/company transfers:				<u>.v</u>	1		
	Quantity of internal consumption/transfers			T	T		T	
	Value ³ of internal consumption/transfers							
EXPO	RT SHIPMENTS:4						<u>. I</u>	
Q	Quantity of export shipments			T	T		T	
V	falue of export shipments			1	<u> </u>		<u> </u>	
END-C	DF-PERIOD INVENTORIES ⁵ (quantity)							
U.S. SI	HIPMENTS TO AUTOMOTIVE END USERS ity)							
U.S. SI (quanti	HIPMENTS TO CONSTRUCTION END USERS ity)							
U.S. S	HIPMENTS TO OTHER END USERS (quantity)							
	HIPMENTS TO STEEL SERVICE CENTERS AND LIBUTORS (quantity)							
1	Please identify these sources:				<u></u>			
²	Please identify the foreign producers, if known:							
differer	Sales to related firms (including internal consumption) nt basis for valuing these sales within your company, paing that basis for 2000-05 below:							
4	Identify your principal export markets:							
5	Reconciliation of dataPlease note that the quantitie	e reported :	above shoul	ld reconcile	ae followe: I		f-period	
	pries, plus imports, less total shipments, equals end-or						period	

imports and your firm's shipments and invent		
firm during the specified periods. (See defini	tions in the instruction booklet	t.) Report <u>separately</u> for
Australia, Canada, France, Germany, Japa		
Photocopy as many pages as you need and space provided.	identify the country for which	ch you are reporting in the
	All other sources combined ¹	
(Quantity in sho	ort tons, value in \$1,000)	
Item	January-June 2005	January-June 2006
BEGINNING-OF-PERIOD INVENTORIES (quantity)		
IMPORTS: ²		
Quantity of imports		
Value of imports		
U.S. SHIPMENTS:		1
Commercial shipments:		
Quantity of commercial shipments		
Value of commercial shipments		
Internal consumption/company transfers:		
Quantity of internal consumption/transfers		
Value ³ of internal consumption/transfers		
EXPORT SHIPMENTS:4		
Quantity of export shipments		
Value of export shipments		
END-OF-PERIOD INVENTORIES ⁵ (quantity)		
U.S. SHIPMENTS TO AUTOMOTIVE END USERS (quantity)		
U.S. SHIPMENTS TO CONSTRUCTION END USERS (quantity)		
U.S. SHIPMENTS TO OTHER END USERS (quantity)		
U.S. SHIPMENTS TO STEEL SERVICE CENTERS AND DISTRIBUTORS (quantity)		
¹ Please identify these sources:		
² Please identify the foreign producers, if known:		
³ Sales to related firms (including internal consumption) different basis for valuing these sales within your company, p data using that basis for January-June 2005 and 2006 below	lease specify that basis (e.g., cost	t, cost plus, etc.) and provide value
⁴ Identify your principal export markets:		
⁵ Reconciliation of dataPlease note that the quantitie inventories, plus imports, less total shipments, equals end-of	-period inventories. Do the data re	eported reconcile?
	<u> </u>	

II-8. COMPARABILITY OF MICRO-ALLOY STEEL AND OTHER CORROSION-RESISTANT STEEL.

Please describe the differences and similarities between **micro-alloy steel** and **other corrosion-resistant steel** with respect to the following factors: (a) **characteristics and uses**--describe the differences and similarities in the physical characteristics and end uses; (b) **interchangeability**--discuss the interchangeability in end use of the two products; (c) **channels of distribution**--describe the specific end use/customer requirements and channels of distribution/market situation in which the products are sold; (d) **customer and producer perceptions**--describe any perceived differences in the two products (e.g., sales/marketing practices); and (e) **price**--provide a discussion and specific examples of prices for the two products. Use additional pages as necessary.

(a) Characteristics and uses:
(b) Interchangeability:
(c) Channels of distribution:
(d) Customer and producer perceptions:
(e) Price:

II-9a. MICRO-ALLOY STEELIMPORTS BY inventories of micro-alloy corrosion resista (See definitions in the instruction booklet.) Japan, and Korea and for all other source identify the country for which you are rep	SOURCE int steel im Report sep es combine orting in t	Report y ported by arately fo d. Photo he space <u>r</u>	your firm's your firm o r Australi copy as ma orovided.	imports and during the same and and and and and and and and any pages	nd your fir specified p , France, as you nec	m's eriods. Germany, ed and
Country (specify)			All other			
(<i>Quantity</i> in sh			,000)			
Item	2000	2001	2002	2003	2004	2005
IMPORTS: ²						
Quantity of imports						
Value of imports						
END-OF-PERIOD INVENTORIES (quantity)						
¹ Please identify these sources:						
² Please identify the foreign producers, if known:						
II-9b. MICRO-ALLOY STEELIMPORTS BY inventories of micro-alloy corrosion-resista (See definitions in the instruction booklet.) I Japan, and Korea and for all other source identify the country for which you are rep	ant steel im Report sep es combine orting in t	aported by arately fod. Photoches pace p	your firm or Australicopy as made or ovided.	during the a, Canada	specified p , France, as you nee	eriods. Germany,
Country (specify)				er sources	combined.	
(<i>Quantity</i> in sh	1		•	I		
Item	Janu	ary-June	2005	Janu	ary-June	2006
IMPORTS: ²	T			ı		
Quantity of imports						
Value of imports						
END-OF-PERIOD INVENTORIES (quantity)						
¹ Please identify these sources:						_
² Please identify the foreign producers, if known:						

Country (specify)		All of	ther sources combined ¹
Type of sale	2005	JanJune 2005	JanJune 2006
	(<i>Quantity</i> in sh	ort tons)	
Pre-painted by your supplier			
Toll painted			
Sold unpainted			
¹ Please identify these source	es:		
Australia, Canada,	rm's U.S. imports of the specific france, Germany, Japan ppy as many pages as you e space provided.	n, and Korea and for a need and identify the	all other sources
Type of sale	2005	JanJune 2005	JanJune 2006
	(<i>Quantity</i> in sh	ort tons)	
Exposed (Automotive)			
Unexposed (Automotive)			
Other			
¹ Please identify these source	98:		
Australia, Canada,	rm's U.S. imports of the sprance, Germany, Japan ppy as many pages as you e space provided.	n, and Korea and for a need and identify the	all other sources
Type of sale	2005	JanJune 2005	JanJune 2006
	(<i>Quantity</i> in sh	ort tons)	
Galvanized			
Galvannealed			
Other			
¹ Please identify these source	es:	•	
-			_

II-13.	Describe the significance of the existing countervailing duty and/or antidumping duty orders covering imports of corrosion-resistant steel from subject countries in terms of its effect on your firm's imports, U.S. shipments of imports, and inventories. You may wish to compare your firm's operations before and after the imposition of the orders.
II-14.	Would your firm anticipate any changes in its imports, U.S. shipments of imports, or inventories of corrosion-resistant steel in the future if the countervailing duty and/or antidumping duty orders on corrosion-resistant steel from the subject countries were to be revoked?
	YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, for any trends or projections you may provide.

PART IV.-CORROSION-RESISTANT STEEL PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Kelly Clark (202-205-3166).

IV-1.	Who should be con	tacted regarding the requested pricin	g and related information?
	Company contact:		
	•	Name and title	
		Dhone No	E mail address
		Phone No.	E-mail address

Section IV-A.--PRICE DATA

This section requests quarterly price and quantity data concerning your firm's shipments of the following products imported from Australia, Canada, France, Germany, Japan, and Korea and sold in the U.S. market during January 2000-June 2006. Values should be for arms-length sales to unrelated U.S. customers, f.o.b. U.S. point of shipment, net of returns, refunds, discounts, and credits.

<u>Product 1</u>: Hot-dipped galvanized carbon steel sheet, in coils, ASTM A-653, DQSK, minimum spangle, G-40 to G-60 coating weight (Z120 to Z180 in metric coating weight), 40" to 70" in width, 0.018" to under 0.020" in thickness.

<u>Product 2</u>: Aluminum-zinc alloy coated carbon steel sheet, in coils, hot dipped, structural quality, <u>ASTM A-792</u>, Grade 50, AZ50, 40" to 49" in width, 0.019" to 0.0219" in thickness. This product has a coating of 55 percent aluminum, 43.5 percent zinc, and 1.5 percent silicon, and has a variety of product names worldwide including "Galvalume," Zincalume," "Aluzink," "Zinkalit," and "Zalutite."

<u>Product 3</u>: Aluminized or aluminum coated carbon steel sheet, in coils, ASTM A-463, Type 1, CS Type B, T-140 coating, 40" to 50" in width, 0.044" through 0.052" in thickness. This product is hot-dipped, with an aluminum-silicon coating consisting of 5 to 11 percent silicon, and the balance aluminum.

<u>Product 4</u>: Hot-dipped galvanized carbon steel sheet, in coils, ASTM A-653, Structural Quality, Grade 80, <G60, regular or minimum spangle, not annealed, 40" to 70" in width, 0.018" to under 0.020" in thickness.

<u>Product 5</u>: Hot-dipped Zn-Iron (galvannealed) carbon steel sheet, in coils, ASTM A-653, A-50 or lower coating weight, forming steel (DQSK), 40" to 70" in width, 0.022" to under 0.044" in thickness.

<u>Product 6</u>: Electrolytically zinc coated carbon steel sheet, in coils, ASTM A-879, 50-90 grams/square meter per side coating, without organic coating, forming steel, 40" to under 60" in width, 0.022" to under 0.044" in thickness.

<u>Product 7</u>: Hot-dipped Zn-Iron (galvannealed) carbon steel sheet, in coils, coating weight 45A-45A, 24" to under 40", 0.060" to under 0.085" in thickness.

<u>Product 8</u>: Hot-dipped galvanized carbon steel sheet, in coils, bake hardenable, 40" to 70" in width, 0.020" to 0.035" in thickness, coating weight 60G-60G.

COPY THE FOLLOWING PAGE AS NECESSARY. Complete a separate page for each of the specified products imported and sold by your firm. Indicate in the space provided at the top of the page the product for which pricing is reported. Report separately for contact sales and for non-contract sales. Report separately for each of the subject countries for which your firm imported corrosion-resistant steel. Indicate in the space provided the country of origin of the corrosion-resistant steel for which you are reporting price data and photocopy that page as necessary.

PART IVCORROSION-RESISTANT STEEL PRICING AND MARKET FAC	TORSContinued	
Section IV-APRICE DATAContinued		
Product 1 Product 2 Product 3 Product 4	Country:	
Product 5 Product 6 Product 7 Product 8	Contract sales Non-contract s	sales
(<i>Quantity</i> in short ton:	s, <i>value</i> in dollars)	
Period of shipment	Quantity	Value ¹
2000:		
January-March		
April-June		
July-September		
October-December		
2001:		
January-March		
April-June		
July-September		
October-December		
2002:		
January-March		
April-June		
July-September		
October-December		
2003:		
January-March		
April-June		
July-September		
October-December		
2004:		
January-March		
April-June		
July-September		
October-December		
2005:		
January-March		
April-June		
July-September		
October-December		
2006:		
January-March		
April-June		
Net values (i.e., gross sales values less all discounts, allowances, rebate point of shipment. NoteIf your product does not exactly meet the product specifications but is		

PART IV.—CORROSION-RESISTANT STEEL PRICING AND MARKET FACTORS--Continued

Section IV-B.--PRICE-RELATED QUESTIONS

If your answers to questions in this section differ by customer type, please answer separately for each customer type and clearly indicate the customer type to which the answer refers.

IV-B-1.	Please describe how your firm determines the prices that it charges for sales of corrosion-resistant steel (transaction by transaction negotiation, contracts for multiple shipments, set price lists, etc.). If your firm issues price lists, please include a copy of a recent price list with your submission. If your price list is large, please submit sample pages.							
IV-B-2.	(a) Please describe your firm's discount p discounts, etc.).	olicy (quantity discounts, annual total volume						
	(b) Does your firm offer just-in-time or si steel customers located in the United State	milar inventory services for corrosion-resistant es? If yes, please discuss below.						
	(c) Does your firm offer financing to custo United States? If yes, please discuss belo	omers of corrosion-resistant steel located in the w.						
IV-B-3.	What are your firm's typical sales terms for its imported corrosion-resistant steel (e.g., 2/10 net 30 days)? On what basis are your prices of imported corrosion-resistant steel usually quoted (e.g., f.o.b. warehouse, or delivered)?							
IV-B-4.	Approximately what share of your firm's sales of its imported corrosion-resistant steel in 2005 were on a (1) long-term contract basis (multiple deliveries for 12 months or more), (2) short-term contract basis (multiple deliveries for less than 12 months), and (3) spot sales basis (for a single delivery)?							
	Type of sale	Share of sales (percent)						
Long-ter	rm contracts							
Short-te	rm contracts							
Spot sal	es							

PART IV.—CORROSION-RESISTANT STEEL PRICING AND MARKET FACTORS--Continued Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-5.		esistant steel on a long-term contracth respect to provisions of a typical l					
	(a) What is the average	duration of a contract?					
	(b) Can prices be reneg	otiated during the contract period?_					
	(c) Does the contract fix	x quantity, price, or both?					
	(d) Does the contract ha	ave a meet or release provision?					
IV-B-6.		esistant steel on a short-term contract h respect to provisions of a typical s					
	(a) What is the average	duration of a contract?					
	(b) Can prices be reneg	otiated during the contract period?_					
	(c) Does the contract fix	x quantity, price, or both?					
	(d) Does the contract have a meet or release provision?						
IV-B-7.	surcharges or other price the amounts of the surch	esistant steel on a long-term contracte increases during the pendency of tharge or price increase, the period on for the surcharge or price increase.	he contract? If so, please identify f time during which it was				
IV-B-8.	What is the average lead time between a customer's order and the date of delivery for your firm's sales of your imported corrosion-resistant steel ?						
	Source	Share of 2005 sales	Lead time				
From inv	rentory						
Produced	l to order						
Total		100%					
IV-B-9.	(a) What is the approximation that is accounted for by	mate percentage of the total delivered cost of corrosion-resistant steel U.S. inland transportation costs? percent.					
	(b) Who generally arranges the transportation to your customers' locations? Your firm or purchaser (check one).						
	(c) What proportion of your sales occur within 100 miles of your storage or production facility? percent. 101 to 1,000 miles? percent. Over 1,000 miles? percent.						

$PART~IV.-\underline{CORROSION\text{-}RESISTANT~STEEL~PRICING~AND~MARKET~FACTORS}\text{--}Continued$

Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-10.	What is the geog resistant steel?	raphic market area in tl	ne United States served	by your firm's corrosion-
	Northeast	Midwest	Central Southwest	Southeast
	Mountains	Pacific Coast	Contiguous U.S.	Other (listed below)
IV-B-11.			age of the total cost is ac Share of total of	istant steel that you import. ecounted for by corrosion- cost accounted for by stant steel (percent)
IV-B-12.	Have there been	any changes in the end YesPlease describ	uses of corrosion-resis	tant steel since 2000?
IV D 12	Do you onticinat	o one changes in towns	of the and uses of some	cion megistant etaal in the
IV-B-13.	future?	e any changes in terms	of the end uses of corr o	osion-resistant steel in the
	No [underlying assumptions	e and identify the time per along with relevant postentation, that address the	rtions of business plans or
IV-B-14.	(a) Please list in resistant steel.	order of importance an	y products that may be s	ubstituted for corrosion-
	(1)	(2)		(3)
	(b) For each poss which they are su		please give examples o	f applications and end uses for

PART IV.—<u>CORROSION-RESISTANT STEEL PRICING AND MARKET FACTORS</u>--Continued Section IV-B.--<u>PRICE-RELATED QUESTIONS</u>--Continued

	(c) Have chang steel?	ges in the prices of these products affected the price for corrosion-resistant
	□No	Yes—To what degree do changes in their prices affect the price for corrosion-resistant steel ? Does this effect have a time lag? If so, how long is the time lag for each substitute product? Does this vary by type of corrosion-resistant steel or final end use?
IV-B-15.	Have there bee	en any changes in the number or types of products that can be substituted for istant steel since 2000?
	No	YesPlease explain.
IV-B-16.	Do you anticip resistant steel	eate any changes in terms of the substitutability of other products for corrosion -in the future?
	No	YesPlease describe. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
IV-B-17.	for corrosion - costs in the fut would be response	thave changes in the prices of raw materials affected your firm's selling prices resistant steel since 2000? Also discuss anticipated changes in raw material ture, identifying the time period(s) involved and the factor(s) that you believe ensible for such changes. Provide any underlying assumptions, along with one of business plans or other supporting documentation, that address this issue.
IV-B-18.	or prices of eno	ages occurred in any other factors affecting supply (e.g., changes in availability ergy or labor; transportation conditions; production capacity and/or methods of chnology; export markets; or alternative production opportunities) that affected of corrosion-resistant steel in the U.S. market since 2000?
	No	YesPlease note the time period(s) of any such changes, the factors(s) involved, and the impact such changes had on your shipment volumes and prices.

PART IV.—CORROSION-RESISTANT STEEL PRICING AND MARKET FACTORS--Continued Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-19.	Has your firm refused, declined, or been unable to supply corrosion-resistant steel since 2000? (Examples include placing customers on allocation or "controlled order entry," declining to accept new customers or renew existing customers, delivering less than the quantity promised, being unable to meet timely shipment commitments, etc.) No YesPlease note and document the time period(s) (i.e. month and year), country of origin, and the customer involved; and the amount and type of product involved.
IV-B-20.	(a) Do you anticipate any changes in terms of the availability of corrosion-resistant steel in the U.S. market in the future?
	☐ Increase ☐ No Change ☐ Decrease
	(b) If you anticipate changes in supply, please identify the changes including the time period and the impact of such changes on shipment volumes and prices. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
IV-B-21.	Has the availability of <u>NONSUBJECT</u> imported corrosion-resistant steel changed since 2000?
	No YesPlease explain.
IV-B-22.	Describe how easily your firm can shift its sales of corrosion-resistant steel between the U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints that would prevent or retard your firm from shifting corrosion-resistant steel between the U.S. and alternative country markets within a 12-month period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.

$PART~IV.-\underline{CORROSION\text{-}RESISTANT~STEEL~PRICING~AND~MARKET~FACTORS}\text{--}Continued$

Section IV-B.--MARKET FACTORS

IV-B-23.	Have there been any significant changes in the product range, product mix, or marketing (including sales over the internet) of corrosion-resistant steel since 2000?
	No YesPlease describe and quantify if possible.
IV-B-24.	Do you anticipate any changes in terms of the product range, product mix, or marketing (including sales over the internet) of corrosion-resistant steel in the future? Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
	No YesPlease identify, including the time period.
IV-B-25.	(a) Is the corrosion-resistant steel market subject to business cycles or conditions of competition distinctive to corrosion-resistant steel ?
	No YesPlease explain and provide estimates of the duration of any such cycle.
	(b) Has the emergence of new markets for corrosion-resistant steel affected the business cycle or conditions of competition distinctive to corrosion-resistant steel ?
	No YesPlease explain any such changes.
IV-B-26.	(a) How has demand within the United States for corrosion-resistant steel changed since 2000 (including the effects from any weather-related events)?
	Increased Unchanged Decreased
	Other (describe)
	What were the principal factors affecting changes in demand?

PART IV.—CORROSION-RESISTANT STEEL PRICING AND MARKET FACTORS--Continued

Section IV-B.--MARKET FACTORS--Continued

	(b) How has demand outside the United States, if known, for corrosion-resistant steel changed since 2000?
	Increased Unchanged Decreased
	Other (describe)
	What were the principal factors affecting changes in demand?
IV-B-27.	Do you anticipate any future changes in corrosion-resistant steel demand in the United States and, if known, the rest of the world?
	No YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
IV-B-28.	Please compare market prices of corrosion-resistant steel in U.S. and non-U.S. markets, if known. Provide specific information as to time periods and regions for any price comparisons.
IV-B-29.	Please provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss corrosion-resistant steel supply (including production capacity and capacity utilization) and demand in (1) the United States, (2) each of the other major producing/consuming countries, including Australia, Canada, France, Germany, Japan, and Korea, and (3) the world as a whole. Of particular interest is such data from 2000 to the present and forecasts for the future.

PART IV.—CORROSION-RESISTANT STEEL PRICING AND MARKET FACTORS--Continued

Section IV-B.--MARKET FACTORS--Continued

IV-B-30.	Are your exportrade in other of No	rts of corrosion-resistant steel subject to any tariff or non-tariff barriers to countries? YesPlease list the countries and describe any such barriers and any significant changes in such barriers that have occurred since 2000, or that are expected to occur in the future.
IV-B-31.	Does your firm	sell corrosion-resistant steel over the internet? YesPlease describe, noting the estimated percentage of your firm's total sales of corrosion-resistant steel in 2005 accounted for by internet sales.

PART IV.-CORROSION-RESISTANT STEEL PRICING AND MARKET FACTORS--Continued

Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-32. Is **corrosion-resistant steel** produced in the United States and in other countries used interchangeably (i.e., can it physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are *always* interchangeable, "F" to indicate that the products are *frequently* interchangeable, "S" to indicate that the products are *sometimes* interchangeable, "N" to indicate that the products are *never* interchangeable, and "0" to indicate *no familiarity* with products from a specified country-pair.

Country- pair	United States	Australia	Canada	France	Germany	Japan	Korea	Other countries
United States								
Australia								
Canada								
France								
Germany								
Japan								
Korea 1 For any o	country-pair p	roducing corro	sion-resistant geable use:	steel that is so	metimes or nev	er used interc	hangeably, plo	ease explain
Korea 1 For any o	country-pair p at limit or pred	roducing corro	sion-resistant geable use:	steel that is so	ometimes or nev	er used interc	hangeably, pl	ease explain
Korea 1 For any o	country-pair p	roducing corro	sion-resistant geable use:	steel that is so	metimes or nev	er used interc	hangeably, plo	ease explair

Importers' Questionnaire - Corrosion-Resistant Steel

PART IV.-CORROSION-RESISTANT STEEL PRICING AND MARKET FACTORS--Continued

Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-33. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between **corrosion-resistant steel** produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using "A" to indicate that such differences are *always* significant, "F" to indicate that such differences are frequently significant, "S" to indicate that such differences are sometimes significant, "N" to indicate that such differences are never significant, and "0" to indicate no familiarity with products from a specified country-pair.1

Country- pair	United States	Australia	Canada	France	Germany	Japan	Korea	Other countries
United States								
Australia								
Canada								
France								
Germany								
Japan								
Korea								